



UNITED STATES PATENT AND TRADEMARK OFFICE

UNITED STATES DEPARTMENT OF COMMERCE
United States Patent and Trademark Office
Address: COMMISSIONER FOR PATENTS
P.O. Box 1450
Alexandria, Virginia 22313-1450
www.uspto.gov

APPLICATION NO.	FILING DATE	FIRST NAMED INVENTOR	ATTORNEY DOCKET NO.	CONFIRMATION NO.
10/840,191	05/06/2004	Nicola M. Funnell	1578,612 (11766-US-PAT)	7248
44208	7590	07/10/2008	EXAMINER	
DOCKET CLERK PO BOX 12608 DALLAS, TX 75225			SAFAIPOUR, BOBAK	
			ART UNIT	PAPER NUMBER
			2618	
			MAIL DATE	DELIVERY MODE
			07/10/2008	PAPER

Please find below and/or attached an Office communication concerning this application or proceeding.

The time period for reply, if any, is set in the attached communication.

Applicant argues that Jang fails to teach or suggest the claimed feature of identifying a candidate cell set, the candidate cell set members corresponding to UMTS-based cells, and at least one member corresponding to a cell which is not currently supporting the first connected state.

The Examiner respectfully disagrees. Jang discloses a wireless communications network 10 according to one embodiment includes components that operate according to CDMA 2000. CDMA 2000 is defined by the CDMA 2000 family of standards (collectively referred to as the IS-2000 Standard), which is developed by the Third Generation Partnership Project 2 (3GPP2). However, in other embodiments, other types of wireless protocols can be used for communications in the wireless communications network, including other versions of CDMA, TDMA protocols, and other protocols (read as UMTS). (paragraph 17)

Furthermore, Jang discloses a method and apparatus that enables a wireless communications network to control the transition of mobile station to a dormant state (such as an initialization state or an idle state). For example, a method for wireless communications includes receiving, by a mobile station, an indicator in a message from a base station, the indicator having at least a first state and a second state. Upon call release, the mobile station transitions to an initialization state if the indicator is at the first state, and the mobile station transitions to an idle state if the indicator is at the second state (read as transitioning from a connected mode state to an idle mode state) (paragraph 12).

If the Applicant intends to differentiate between the initialization and dormant (idle) state of Jang and the one member corresponding to a cell which is not currently supporting the first connected mode state of the present application, then such differences should be made explicit in

the claims. As a result, the argued features are written such that they read upon the cited references; therefore, the previous rejection still applies.

/Bobbak Safaipour/

Examiner, Art Unit 2618

/Matthew D. Anderson/

Supervisory Patent Examiner, Art Unit 2618